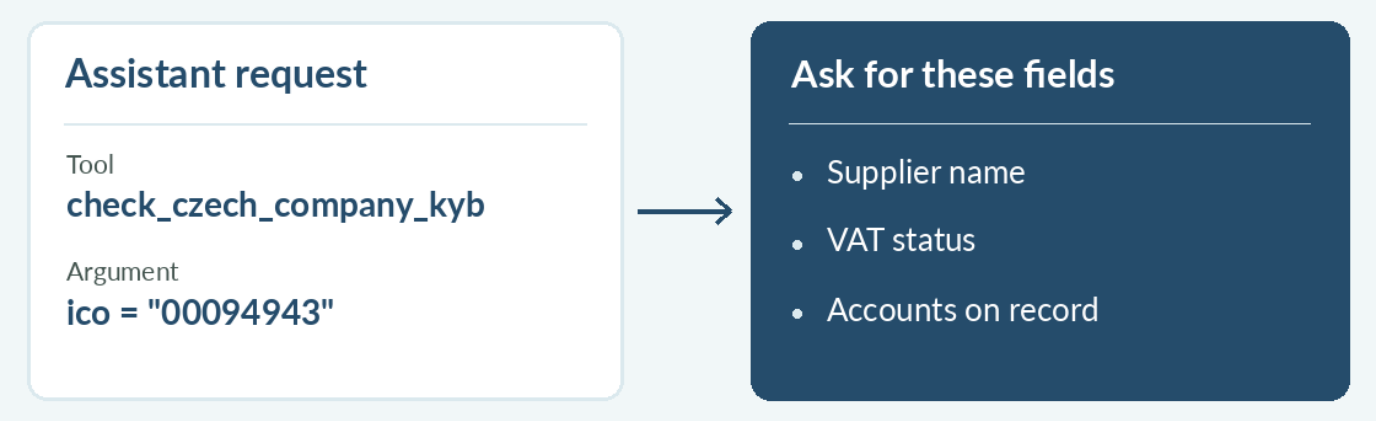
EuroKYB for AI assistants

Connect an assistant to EuroKYB through MCP. Ask about a Czech company, EU VAT number, IBAN, Czech National Bank rate or public web page, then have the assistant show the underlying fields.



The assistant passes an IČO to a EuroKYB tool and uses the returned fields in its answer.

How to use it

1. Add a remote MCP server in your assistant's settings. Enter `https://alertviz.com/api/eurokyb/mcp` and select Streamable HTTP transport.
2. For a stdio client, download **npm (.tgz)** under For developers and extract it. Use `node` (version 18+) as the command and the full path to `bin/eurokyb-mcp.mjs` as its argument. Set `EUROKYB_API_KEY` for a subscription.
3. Connect and open the tool list. Try the question below. Ask the assistant to identify which fields the register actually returned.

Try it

"Use `check_czech_company_kyb` for IČO 00094943. Give me the registered name, VAT status and the published accounts in the response."

Reading the result

Tool arguments reach the hosted EuroKYB service even when the bridge runs locally. If a request returns 429, schedule the next attempt using the reported delay. Keep UNKNOWN results marked as unverified.

Open the tool ↗